

## RECEIVED

MAY 3 1 2001

TECH CENTER 9500/2900

CEMAR POORM PTO - 1449

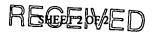
SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

ATTORNEY DOCKET NO.: FJN-060

APPLICANT(S): Goto et al.

SERIAL NO.: 08/915,004

			_		FILING D	OATE: Feb	oruary 20,	1996 C	ROL	IP: 1646
			U.S	S. PATENT I	DOCUM	ENTS				
EXAM. INIT.		DOCUMENT NUMBER	DATE	NAME	NAME CLAS			SUB FILING DATE CLASS APPROPRIAT		
MUP	AF	4,179,337	12/18/79	Davis et al.						
1	AG	5,447,851	9/5/95	Beutler et a	J.					
	AH	5,843,678	12/1/98	Boyle						
MOP	ΑI	6,017,729	1/25/00	Anderson e	t al.					
			FORE	IGN PATEN	T DOCU	MENTS				·
EXAM. INIT.		DOCUMENT NUMBER	DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY		ENGLISH LANG (Y/N)
HBP	BE	EP 0816 380 A1	01/07/98	wo						Y
NOP	BF	330,400	05/28/99	NZ						Y
agu	BG	98 07840 A1	8/19/97	wo						N
			OTHER A	RT, JOURN	AL ARTI	CLES, E	TC.	<u> </u>		<del></del>
EXAM. INIT.	ОТН	IER DOCUMEN	ΓS: (Includin	g Author, Title	, Date, Re	levant Pag	es, Place of	Publicati	on)	
чьр	СК	Adams, M.D. et al., "Complementary DNA Sequencing: Expressed Sequence Tags and Human Genome Project", Science, vol. 252, 21 June 1991, pp. 1651-1656.								
1	CL	Anderson et al., "A homologue of the TNF receptor and its ligand enhance T-cell growth and dendritic-cell function", Nature, Vol. 390, November 13, 1997, pp. 175-179.								
	СМ	Chenu et al., "Transforming growth factor β inhibits formation of osteoclast-like cells in long-term human marrow cells," Proceed. of the National Acad. of Sciences of USA, vol. 85, August 1998, pgs. 5683-5687.								
	CN	Database on GenEmbl, Anderson et al. Accession NO. AF019048 "Mus musculus receptor activator of nuclear factor kappa B ligand RANKL)								
V	со	George et al., Macromolecular Sequencing and Synthesis, New York, 1998, pg. 127-149.								
upp	СР	Goodwin et al., factor," Databas	"Molecular clo e EMROD, EN	oning and expre	ssion of the	type 1 and Number: I	l type 2 reco M59378, Ju	eptors for t ne 28, 199	umor 1.	necrosis
EXAMIN	ER A	NCHAGL	Dish.		DATE CO	NSIDERE	D 6-	2 7AP		<del></del>



MAY 3 1 2001

SUPPLEM	IENTAL INFO	RMATION
DISCLOS	URE STATEM	IENT

ATTORNEY DOCKET NO.: FJN-960CH CENTER 1600/2900

APPLICANT(S): Goto et al.

SERIAL NO.: 08/915,004

FILING DATE: February 20, 1996 GROUP: // U/

		FILING DATE: February 20, 1996 GROUP: 16 Vb					
MOP	CQ	Gowen et al., "Preferential Inhibition of Cytokine-Stimulated Bone Resorption by Recombinant Interferon Gamma," Journal of Bone and Mineral Research, vol. 1, number 5, 1986, pgs. 469-474.					
1	CR	Hattersley et al., "Human Macrophage Colony-Stimulating Factor Inhibits Bone Resorption by Osteoclasts Disaggregated From Rat Bone," Journal of Cellular Physiology, vol. 137, number 1, October 1998, pgs. 199-203.					
	CS	International Search Report for PCT/JP98/01728 (DO NOT PRINT)					
	СТ	Kaji et al., "Insulin-like growth factor-I mediates osteoclast-like cell formation stimulated by parathyroid hormone", <u>Journal of Cellular Physiology</u> , Vol. 172, No. 1, July 10, 1997, pp. 55-62.					
	CU	Kasono et al., "Inhibitory effect of interleukin-4 on osteoclast-like cell formation in mouse bone marrow culture," Bone and Mineral, vol. 21, 1993, pgs. 179-188.					
	CV	Kukita et al., "Osteoinductive factor inhibits formation of human osteoclast-like cells", Proc. Natl. Acad. Sci. USA, vol. 87, 29 January 1990, pp. 3023-3026.					
	CW	Lewis et al., "Cloning and expression of cDNAS for two distinct murine tumor necrosis factor receptors demonstrate one receptor is species specific", <a href="Proc. Natl. Aca. Sci. USA">Proc. Natl. Aca. Sci. USA</a> , vol. 88, 1991, pp. 2830-2834.					
	СХ	Rieger et al., Glossary of Genetics and Cytogenetics, Springer-Verlag, Berlin Heidlberg New York, 1976, pg. 17.					
	CY	Takada et al., "A simple method to assess osteoclast-mediated bone resorption using unfractionated bone cells," Bone and Mineral, vol. 17, 1992, pgs. 347-359.					
	CZ	Watanabe et al., "Interleukin-4 as a Potent Inhibitor of Bone Resorption," Biochem. and Biophys. Research Comm., vol. 172, number 3, 1990, November 1990, pgs. 1035-1041.					
V	CCA	Wong et al., "TRANCE is a novel ligand of the tumor necrosis factor receptor family that activates c-Jun N-terminal kinase in T cell", J.Biol. Chem., Vol. 272, No. 40, October 28, 1997, pp. 24727-25408.					
MOP	MDP CCB Yoneda, Toshiyuki, et al., "Sumarin Suppresses Hypercalcemia and Osteoclastic Bone Resorption in Nu Mice Bearing a Human Squamous Cancer", vol. 55, 1 May 1995, pp. 1989-1993, Cancer Research.						
EXAMIN	ER M	1CHAGL PAU DATE CONSIDERED 8-27-05					